3 DECISION CODE
3.1 MAIN FLOW

1 (DECISION)————— THE MAIN ENTRY IN THIS CODING STRATEGY

2 PROCEVENT()

3 RESULTSTATUS.IS_SET()
   YES

4 NO
   (RETURN TO RIC)————— LET RIC PERFORM NEXT CODING STEP/ EARLY DECISION

5 CHECKCODING ()————— DETERMINE; IF ADDITINAL CODING STEPS ARE NECESSARY BEFORE FINAL DECISION CAN BE MADE

6 RESULTSTATUS.IS_SET()
   YES

7 NO
   (RETURN TO RIC)————— LET RIC PERFORM NEXT CODING STEP/ EARLY DECISION

8 PPDECISION ()————— DETERMINE
   - SORTING RESULT
   - LABEL TO GENERATE
   - HARDCOPY NOTIFICATION
   - ELECTRONIC ACS

9 RESULTSTATUS == RS_MORECODING
   YES

10 NO
   RESULTSTATUS.CLEAR();————— MORE CODING FOR DECISION NEEDED

11 (RETURN TO RIC)————— LET RIC PERFORM NEXT CODING STEP/ FINAL DECISION
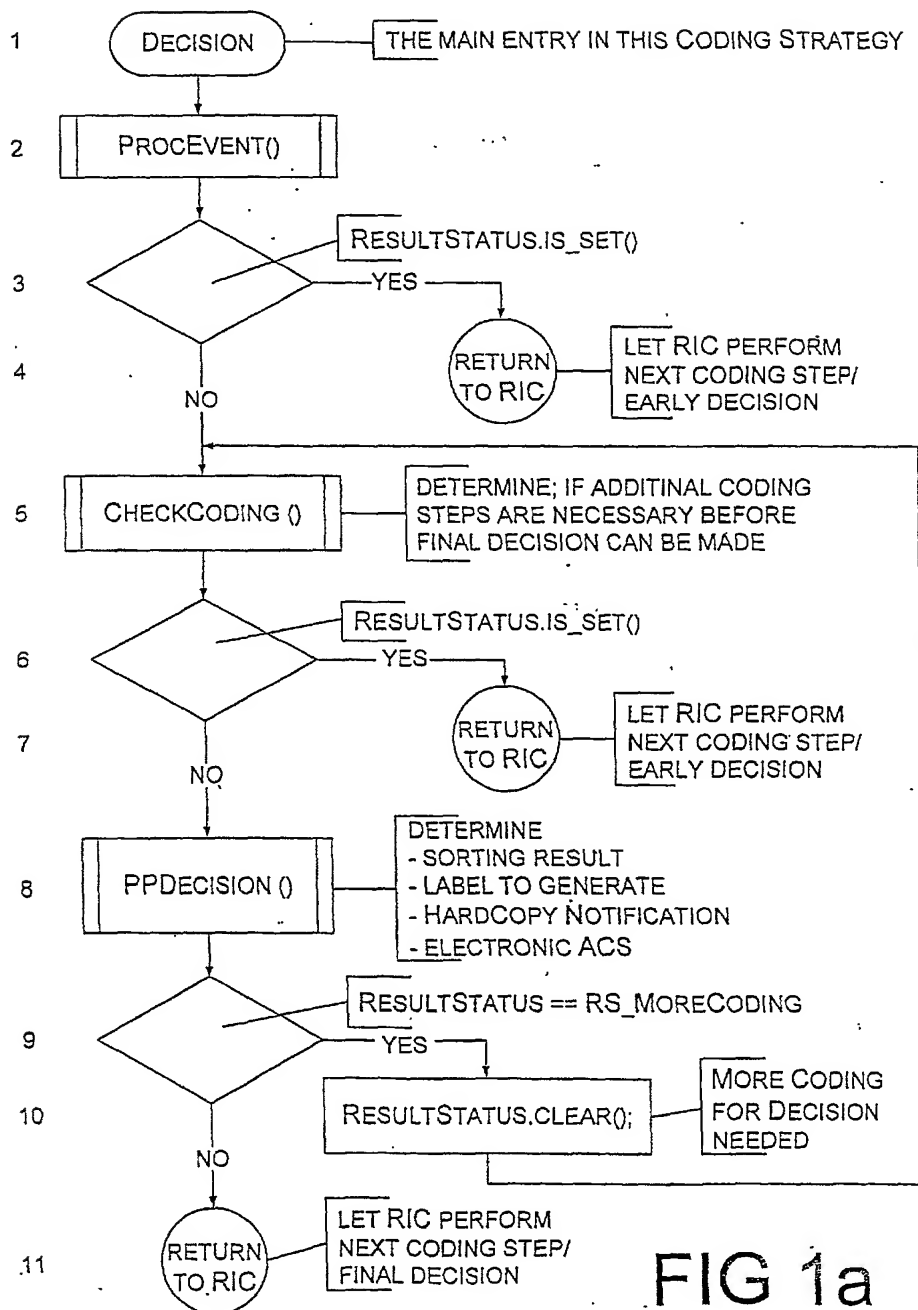
FIG 1a

```
#INCLUDE "INTERFACE.CPP"

VOID PROCEVENT();              //CODING
VOID CHECKCODING();            //CODING
VOID UAA_DUETOMOVE();          //UAA_MOVE
VOID DECIDENIXIE();            //NIXIE
VOID POSTPROC();               //POST_PROC
```

12

13 (RETURN TO RIC)

14 TRACEVAR (RESULTSTATUS);
TRACEVAR (UPDATEDDSU);

15 POSTPROC() — DO SOME STATISTIC

16 (LET RIC PERFORM NEXT CODING STEP/DECISION)

FIG 1b

ATTRIBUTE
(NAMEN UND
AKTUELLE
WERTE)
22

AUFRUFLISTE
DER
FUNKTIONEN
23

AUSGABEN
IM LOGFILE
24

BRIEFBILD 21

ZEICHNUNG DES
ABLAUFDIAGRAMMS 20

KAPITELINDEX 25
• AKTUELLES KAPITEL
• LISTE ALLER KAPITEL

FIG 2